

SYSTEM:OS - DIALOG OneSearch 23jan06 09:08:20 Session D748.2

File 5:Biosis Previews(R) 1969-2006/Jan W3 (c) 2006 BIOSIS
File 55:Biosis Previews(R) 1993-2006/Jan W3 (c) 2006 BIOSIS
File 71:ELSEVIER BIOBASE 1994-2006/Jan W3 (c) 2006 Elsevier Science B.V.
File 155:MEDLINE(R) 1951-2005/Dec 16 (c) format only 2006 Dialog
File 159:Cancerlit 1975-2002/Oct (c) format only 2002 Dialog
File 357:Derwent Biotech Res. 1982-2006/Jan W3 (c) 2006 Thomson Derwent & ISI
File 358:Current BioTech Abs 1983-2005/Dec (c) 2005 DECHEMA
File 399:CA SEARCH(R) 1967-2005/UD=14403 (c) 2006 American Chemical Society

Set Items Description

S1 788 (METALLOPROTEASE OR METALLOPROTEINASE OR AGGRECANASE) AND
((DELET? OR REMOV? OR TRUNCAT? OR ABLAT? OR MUTAT?) (10N)
(THROMBOSPONDIN OR DOMAIN))
S2 2961 (METALLOPROTEASE OR METALLOPROTEINASE OR AGGRECANASE)
(10N) (THROMBOSPONDIN OR DOMAIN)
S3 314 S1 AND S2
S4 2346526 (X-RAY OR (X (W) RAY) OR CRYSTAL?)
S5 5 S3 AND S4
S6 2 RD (unique items)
S7 134 S2 AND S4
S8 50 RD (unique items)
S9 48 S8 NOT S6

? t s2/3/1-2

2/3/1 (Item 1 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 BIOSIS. All rts. reserv. 0015727441 BIOSIS NO.: 200600072836
Cleavage of the carboxyl-terminus of LEACS2, a tomato 1-aminocyclopropane-1-carboxylic acid
synthase isomer, by a 64-kDa tomato metalloprotease produces a truncated but active enzyme
Li Jian-Feng; Qi Robert; Qu Liang-Hu; Mattoo Autar K; Li Ning
Journal of Integrative Plant Biology 47 (11): p1352-1363 NOV 2005

2/3/2 (Item 2 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 BIOSIS. All rts. reserv. 0015714590 BIOSIS NO.: 200600059985
ADAMTS-1 is involved in normal follicular development, ovulatory process
and organization of the medullary vascular network in the ovary
Shozu M; Minami N I; Yokoyama H; Inoue M; Kurihara H; Matsushima K; Kuno K
Journal of Molecular Endocrinology 35 (2): p343-355 OCT 2005

? t s9/3/1-48

9/3/1 (Item 1 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 BIOSIS. All rts. reserv. 0015638115 BIOSIS NO.: 200510332615
Conformational variability of matrix metalloproteinases: Beyond a single 3D structure
Bertini Ivano ; Calderone Vito; Cosenza Marta; Fragai Marco; Lee Yong-Min; Luchinat Claudio;
Mangani Stefano; Terni Beatrice; Turano Paola
Proceedings of the National Academy of Sciences of the United
States of America 102 (15): p5334-5339 APR 12 2005

9/3/2 (Item 2 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 BIOSIS. All rts. reserv. 0015460918 BIOSIS NO.: 200510155418
Structure and function of snake venom toxins interacting with human von Willebrand factor
Matsui Taei ; Hamako Jiharu
Toxicon 45 (8): p1075-1087 JUN 15 05 2005